



National Weather Service

Storm Data and Unusual Weather Phenomena



November 1996

Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Number of Persons Killed	Number of Persons Injured	Estimated Damage Property	Estimated Damage Crops	Character of Storm
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KANSAS, Extreme Southeast

Crawford County

Pittsburg

06 1800CST 0 0 0 0 Flash Flood

Two to three inches of rain caused street flooding in the southeast part of Pittsburg.

Cherokee County

Baxter Springs

06 1900CST 0 0 Flash Flood

Two to three inches of rain fell during the late afternoon causing flooding in many locations. Numerous streets were flooded in the city of Baxter Springs. Highway 7 near Scammon was also reported under water.

KSZ097

Crawford

24 0700CST 0 0 10K 0 Ice Storm
25 0700CST

Freezing rain fell across extreme southeast Kansas causing ice accumulations of up to one-quarter inch thick. Power lines and trees were downed causing scattered power outages, especially in the Pittsburg area.

KSZ101

Cherokee

24 0700CST 0 0 50K Ice Storm
25 0700CST

Freezing rain fell across extreme southeast Kansas causing ice accumulations of up to one-quarter inch. Numerous power lines and trees were downed causing power outages, especially in the towns of Galena and Crestline.

MISSOURI, Southwest

Barton County

Mindemines

06 1750CST 0 0 0 0 Flash Flood

Three inches of rain fell during the afternoon flooding sections of County Highway M, just south of Highway 160. Numerous other roads in the county were under water, including sections of County Highway C near Milford.

Hickory County

Wheatland

06 1820CST 0 0 Flash Flood

One to three inches of rain caused flooding along sections of Highway 83, just south of Highway 54 near Wheatland. Flooding was also reported at this time along Highway 123, 3 miles south of Highway 54 near Weaubleau.

Benton County

2 E Edwards

06 1930CST 0 0 0 0 Flash Flood

Two inches of rain fell in a short time flooding sections of Highway 7 along Deer Creek.

Jasper County

Joplin

06 2000CST 0 0 Flash Flood

Up to three inches of rain caused flooding along Blackcat Road in the city of Joplin.

Morgan County

2 NE Rocky Mount

06 2000CST 0 0 Flash Flood

Two to three inches of rain caused flooding at the intersection of County Highway Y and W.



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MISSOURI, Southwest

Miller County

2 SW Eldon

06 2000CST

0 0

Flash Flood

One to three inches of rain caused flooding along County Highway Y just southwest of Eldon.

Camden County

Camdenton

06 2000CST

0 0

Flash Flood

Two to three inches of rain caused flooding along Lake Road 713.

Dade County

Cedarville

06 2000CST

0 0

Flash Flood

Three inches of rain caused flooding along Highway 97 near Cedar Creek.

Polk County

5 N Bolivar

06 2000CST

0 0

Flash Flood

Two to four inches of rain caused flooding along Highway 83.

Newton County

Neosho

06 2000CST

0 0

Flash Flood

One to three inches of rain caused flooding of streets in the city of Neosho.

Dallas County

3 E Charity

06 2030CST

0 0

Flash Flood

Two to four inches of rain caused flooding along County Highway M, near Jones Creek.

Greene County

1 E Fair Grove

06 2130CST

0 1 0 0

Flash Flood

Two to four inches of rain fell during the late afternoon and evening flooding at least a dozen low water bridges. A woman was injured when her car was swept off a culvert along the Pomme De Terre River just east of Fair Grove. The woman was knocked down and swept a quarter-mile while trying to escape her stalled vehicle.

Lawrence County

3 SW Mt Vernon to
4 S Mt Vernon

06 2230CST

0 0

Flash Flood

Additional heavy rainfall caused flooding along Farm Road 1000, 2 miles south of the Southwest Missouri State Research Center, and along Farm Road 2150, one-eighth of a mile east of County Highway H.

Lawrence County

2 N Stotts City

06 2300CST

0 0

Flash Flood

Up to four inches of rain caused flooding along Highway 97 at the Spring River.

McDonald County

Lanagan

06 2330CST

0 0

Flash Flood

Two inches of rain caused flooding of a low water bridge along Highway 59 near Lanagan.

Laclede County

Bennett Springs

07 0100CST

0 0 25K 0

Flash Flood

Nearly four inches of rain caused flooding along the Niangua River at Bennett Springs State Park causing damage to the fish hatchery pools.



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MISSOURI, Southwest

Barry County **7 SE Cassville**

07 0113CST

0 0

Flash Flood

Two to four inches of rain caused flooding of the Roaring River. The river was 4 inches over the bridge at Roaring River State Park and rising.

Ozark County **Sycamore**

07 0320CST

0 0

Flash Flood

Three inches of rain caused flooding of Bryant Creek across County Highway N. Water was reported 14 to 16 inches above the bridge.

Howell County **West Plains**

07 0520CST

0 0

Flash Flood

Three inches of rain caused flooding of city streets.

Barton County **2 E Irwin**

16 2130CST

0 0

Flash Flood

Two inches of rain fell causing flooding on County Highway C, two miles east of US Highway 71.

Cedar County **6 W Stockton**

16 2235CST

0 0

Flash Flood

Two inches of rain caused flooding of a low water bridge at County Highway Z and Cedar Creek.

MOZ093

Newton

24 0700CST

25 0700CST

0 0

50K

Ice Storm

Freezing rain fell across the county causing ice accumulations of around one-half inch. Power lines and trees were downed by the weight of the ice causing scattered power outages, mainly in rural areas.

MOZ101

Mcdonald

24 0700CST

25 0600CST

0 0

75K

Ice Storm

Freezing rain fell across the county causing ice accumulations of around one-half inch. Power lines and trees were downed by the weight of the ice causing some power outages.

MOZ077

Barton

24 0800CST

25 0700CST

0 0

10K

0

Ice Storm

Freezing rain fell across the county causing ice accumulations of up to one-quarter inch thick. Power lines and trees were downed. The hardest was Golden City.

MOZ088

Jasper

24 0800CST

25 0700CST

0 0

75K

Ice Storm

Freezing rain fell across the county causing ice accumulations of around one-quarter inch. Power lines and trees were downed, causing some power outages.



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MISSOURI, Southwest

MOZ102

Barry

24 0900CST
25 0700CST

0 0 150K Ice Storm

Freezing rain fell across the county causing ice accumulations of around one-half inch. Numerous power lines and trees were downed causing power outages.

MOZ078

Cedar

24 1000CST
25 0900CST

0 0 50K Ice Storm

Freezing rain fell across the county causing ice accumulations of around one-quarter inch. Power lines and trees were downed by the weight of the ice.

MOZ089

Dade

24 1100CST
25 1000CST

0 0 150K Ice Storm

Freezing rain fell across the county causing ice accumulations of one-half to one inch. Numerous power lines and trees were downed causing power outages. The southeast part of the county was hardest hit.

MOZ094

Lawrence

24 1100CST
25 1000CST

0 0 300K Ice Storm

Freezing rain fell across the county causing ice accumulations of around one-inch. Numerous power lines and trees were downed by the weight of the ice causing many power outages. The south and east parts of the county were hardest hit

MOZ079

Polk

24 1100CST
25 1100CST

0 0 200K Ice Storm

Freezing rain fell causing ice accumulations of around one-quarter of an inch across the northern parts of the county to more than an inch in the southern part. Numerous power outages resulted due to downed power lines and trees.

MOZ068

Hickory

24 1100CST
25 1100CST

0 0 25K Ice Storm

Freezing rain fell across the county causing ice accumulations of around one-quarter inch. Some power lines and trees were downed causing scattered power outages.

MOZ090

Greene

24 1200CST
25 1200CST

0 0 300K Ice Storm

Freezing rain fell across the county causing ice accumulations of one to one and one-half inches. Numerous trees and power lines were downed by the weight of the ice causing power outages. Most of the power outages were confined to rural areas, where some locations were without power for 5 days.

MOZ095

Christian

24 1200CST
25 1300CST

0 0 400K Ice Storm

The worst ice storm in 20 years caused widespread damage across the county due to downed power lines and trees. Ice accumulations of up to two inches were common. Large sections of the county were without power for several days. The hardest town was Highlandville where people were without power for a week



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MISSOURI, Southwest

MOZ104

Taney

24 1200CST
25 1200CST

0 0 400K Ice Storm

The worst ice storm in 20 years caused widespread damage across the county due to downed power lines and trees. Ice accumulations of up to two inches were common. Large sections of the county were without power, with rural locations north and east of Branson without power for up to a week.

MOZ103

Stone

24 1200CST
25 1100CST

0 0 350K Ice Storm

The worst ice storm in 20 years caused widespread damage across the county due to downed power lines and trees. Ice accumulations of up to two inches were common. Numerous power outages occurred, with some rural locations without power for up to a week.

MOZ080

Dallas

24 1200CST
25 1200CST

0 0 150K Ice Storm

Freezing rain fell across the county causing ice accumulations of around one-half inch. Power lines and trees were downed by the weight of the ice causing scattered power outages.

MOZ091

Webster

24 1200CST
25 1300CST

0 0 500K Ice Storm

The worst ice storm in 20 years caused widespread damage across the county due to downed power lines and trees. Ice accumulations of around two inches were common. Many locations were without power for a week.

MOZ081

Laclede

24 1200CST
25 1300CST

0 0 250K Ice Storm

Freezing rain fell across the county causing ice accumulations of around one inch. Power lines and trees were downed causing some power outages, mostly in rural areas.

MOZ069

Camden

24 1300CST
25 1300CST

0 0 50K Ice Storm

Freezing rain fell across the county causing ice accumulations of around one-quarter inch. Some power lines and trees were downed causing scattered power outages, mainly in the southern part of the county

MOZ092

Wright

24 1400CST
25 1300CST

0 0 250K Ice Storm

Freezing fell across the county causing ice accumulations of around one inch, mainly in the northwest part. Numerous trees and power lines were downed by the weight of the ice causing power outages.

MOZ070

Pulaski

24 1400CST
25 1300CST

0 0 100K Ice Storm

Freezing rain fell across the county causing ice accumulations of around one-half inch. Power lines and trees were downed causing



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MISSOURI, Southwest

some power outages, mostly in rural areas.

MOZ057

Miller

24 1400CST
25 1200CST

0

0

50K

Ice Storm

Freezing rain fell across the county causing ice accumulations of around one-quarter inch. Some power lines and trees were downed causing scattered power outages, mostly in rural areas.

MOZ082

Texas

24 1500CST
25 1200CST

0

0

150K

Ice Storm

Freezing rain fell across the county causing ice accumulations ranging from less than one-quarter of an inch in the south to around one inch in the north. Downed power lines and trees caused by the weight of the ice caused numerous power outages in rural areas.

MOZ071

Phelps

24 1500CST
25 1300CST

0

0

50K

Ice Storm

Freezing rain fell across the county causing ice accumulations of up to one-half inch. Power lines and trees were downed causing some power outages, mostly in rural areas.

MOZ058

Maries

24 1500CST
25 1300CST

0

0

50K

Ice Storm

Freezing rain fell across the county causing ice accumulations of around one-quarter inch. Some power lines and trees were downed causing scattered power outages, mostly in rural areas.

MOZ096

Douglas

24 1600CST
25 1300CST

0

0

100K

Ice Storm

Freezing rain fell across the county causing ice accumulations ranging from less than one-quarter inch in the east to around one inch in the west. Numerous power outages occurred due to downed power lines and trees.